

ANSWER 5 OF 42 BIOSIS COPYRIGHT 1996 BIOSIS

AN 96:256472 BIOSIS

DN 98812601

TI Gene therapy for lung cancer: Enhancement of tumor suppression by a combination of systemic cisplatin and ***adenovirus***-mediated p53 gene transfer.

AU Nguyen D; Wiehle S; Koch P; ***Roth J A*** ; Cristiano R
CS Sect. Thoracic Mol. Oncol., Dep. Thoracic Cardiovasc. Surg., Univ. Texas M. D. Anderson Cancer Cent., Houston, TX, USA

SO 87th Annual Meeting of the American Association for Cancer Research, Washington, D.C., USA, April 20-24, 1996. Proceedings of the American Association for Cancer Research Annual Meeting 37 (0). 1996. 347-348. ISSN: 0197-016X

DT Conference

LA English

L5 ANSWER 6 OF 42 BIOSIS COPYRIGHT 1996 BIOSIS

AN 96:256468 BIOSIS

DN 98812597

TI ***Adenoviral*** mediated p53 gene therapy enhances radiation sensitivity of colorectal cancer cell lines.

AU Spitz F R; Nguyen D; Skibber J; Meyn R; Cristiano R J; ***Roth J A***

CS Univ. Texas M. D. Anderson, Houston, TX 77030, USA

SO 87th Annual Meeting of the American Association for Cancer Research, Washington, D.C., USA, April 20-24, 1996. Proceedings of the American Association for Cancer Research Annual Meeting 37 (0). 1996. 347. ISSN: 0197-016X

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